

74-279

EXPLANATION

RECENT LANDSLIDES cally recorded or charac-terized by fresh scars. Small landslides enclosed

Slides in steep narrow val-leys; primarily rock, soil and vegetation debris.

PREHISTORIC LANDSLIDES

Includes some probable re-cent landslides not covered

SLOPES WITH CONSPICUOUS SOIL CREEP Clayey soils, generally less than 5 ft. thick, commonly underlain by terized by shallow, slow but distinct, downslope movement that can be greatly accelerated by overloading from fills or structures.

RELATIVELY STABLE GROUND

XXXX STEEP SLOPES
SUSCEPTIBLE TO ROCKFALL Dominantly thick-bedded sandstone and limestone, I to ever 10 ft thick; sub-ordinate flaggy sandy shale and interbedded shale; highly fractured and locally undercut by weathering of shale; in steep natural and cut slopes and cliffs, 15 to over 150 ft high.

MAN-MADE FILL

GROUND WITH HIGHLY VARIABLE SLOPE CONDITIONS

combine to make uncertain the classification of slopes on the basis of conspicu-

NOTE Variations in slope sensitivity may occur at any specific point within a unit. Boundaries lergely are inferred and information given is intended as a general guide and should not be construed as applicable to all localities within the area shown. This map cannot be used as a substitute for detailed engineering investigations of specific sites.